## **BUILDING PERMIT APPLICATION**

## LEXINGTON-FAYETTE URBAN COUNTY GOVERNMENT

**Division of Building Inspection, 101 East Vine Street, Lexington, KY 40507** MAILING ADDRESS: 200 East Main Street, Lexington, KY 40507

Construction Location:									Zone:			
Owner:									Phone:			
Address:									I			
City: State											Zip:	
Contractor:										:	Registration #	
Address:												
City:											Zip:	
Lot No.:	t No.: Subdivision:								Plat Date:			
Unit:		Section: Subsection:							Block:			
Sewer: Septic:		Constr	uction Type:	n Type:			Construction Cost:					
# of Buildings: # of Ur	nits:		# of Stories:	# of Ro	ooms:		# of Baths:			# of ½ Baths:		
Foundation: Slab Crawl Basement: Unfinished Finish								Finished		1		
Floodplain: In Out Released Floor Elevation:												
							Sq. Ft.				Total \$	
Living area all finished floors including finished basements, attached and basement garages, covered porches, stoops, breezeways and decks								X .02				
(1500 sq. ft. or less – minimum \$25; over 1500 sq. ft minimum \$50)									X .006			
Paving and driveways									Per Plat			
Exaction Fee												
Impact Fee - Single Family (Not			+ 180.00									
Duplex (per unit)				X 120.00	)							
Townhouse (per uni				X 120.00	)							
Apartments (per unit)									X 100.00	)		
Curb Cuts (per cut)									X 10.00			
PAID BY: Cash  Check  Check #:											\$	
NOTES: SOME TYPES OF CONSTRUCT TERMITE INSPECTION REPORT FRAMING INSPECTION MUSCERTIFICATE OF OCCUPAN MINIMUM FINISHED FLOOR REVIEW NOTES:	CTION MA ORT REQU ST BE SCH CY, ISSUE	Y REQU IRED PR EDULED ED UPON	IOR TO ISSUANCE OF CERT PRIOR TO DRYWALLING. FINAL INSPECTION BY TH	ΓΙΓΙCATE IIS OFFIC	i. E, IS REQ		RIOR TO THE OCC	CUPANCY	OF THIS	BUILDIN	lG.	
THE UNDERSIGNED HEREBY RECEIVED AND UNDERSTAN								E PROPE	ERTY AN	ND THAT	Γ THEY HAVE	
SIGNATURE:						DATE:						
WORKER'S COMP CERT. ON FILE – EXP. DATE:LIABILITY INSURANCE EXP. DATE												
APPROVED BY:												
HANDOUTS GIVEN: WINDOW	V, FIREPI	LACE, E	ECK, FIRE DEPT. NOTI	CE								

## PLAN REVIEW DATA

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**Division of Building Inspection, 101 East Vine Street, Lexington, KY 40507** MAILING ADDRESS: 200 East Main Street, Lexington, KY 40507

BUILDING CODE: KRC 200											
1. Type of Building:											
Single Family ☐ Duplex ☐ Town	house Room Addition	Other Description									
2. Footer Size:	nouse recom required _	Footer Depth Below Grade: (Minimum 24")									
		·									
3. Foundation Type:		Basement Type:									
Slab ☐ Crawl ☐ Basement ☐		Unfinished Finished									
4. Foundation Thickness: Found	ation Materials:	Basement Foundation Design: Max Backfill:									
Block											
5. Girder Size/Type:	Girder Pier Spacing:		Special Beams:								
C C'II NI A E A T											
6. Sill Plate Fastener Type:											
Bolts (6 ft. o. c.) Straps (3 ½ ft. o.c.) Other											
7. Floor Joists: First FloorSpacingO.C. Other											
Second Floor Spacin	<u>O.C.</u>	D CC1 41:									
8. Floor Sheathing: Type/Thickness		Type/Thickness	Roof Sheathing: Type/Thickness								
9. Stud size and spacing standard:	<del></del>	Girder or foundation wall s	Girder or foundation wall studs:								
,											
10. Ceiling Joist:		Will there be attic storage?									
	0.0	Yes □ No □									
Size: Spacing:	O.C.	Roof Trusses: (Must be pre-engineered)									
Standard Size: Spacing:	0 C										
		Yes No No	Other:								
Other:	) min. fire rating) Stora	ge Above:									
Durayall Temor	Yes	□ No □									
Drywall Type:	Glazing in a tub area?		sq. ft. and located within 18" of the floor?								
, ,			T-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1								
Within 24" of a door? Yes No ☐  14. Fireplace: (ALL FIREPLACES MUST HAVE	Yes No SUPPLY	Yes No Decorative Gas Appl	iance:								
Yes No Masonry Masonry		Yes No No									
15. Brick Veneer? (WEATHER RESISTANT M	MEMBRANE REQUIRED)										
Yes No 16. Heating System Type:											
16. Heating System Type:											
Gas ☐ Electric ☐ Location:  17. Energy: Compliance with the KRC is required.											
<ol> <li>Energy: Compliance with the KRC is required Note: One of the following methods is required</li> </ol>	l. .d										
☐ Minimum values as per KRC	a.										
Alternative Method:											
18. Is a wood deck to be constructed?											
Yes No Size:	Height Above G	rade:									
Notes:											